Form PTO-1449	Docket No. TC 2002.00	Appl. No. 09/720,382
INFORMATION DISCLOSURE STATEMENT	Applicant(s) Reynold Paul Ross, et al.	
(use several sheets if necessary)	Filing Date: March 7, 2001	Group Art Unit: 1761

U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date (if appropriate)

FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Translation YES	Translation NO

OTHER DOCUMENTS

(including author, title, date, pertinent pages, etc.)

Examiner Initials	Ref. No.	Title
KH	1.	Buzby, J.C. et al. (August 1996) "Bacterial Foodborne Disease: Medical Costs & Productivity Losses. Food and Consumer Economics Division, Economic Research Service, U.S. Department of Agriculture" *Agricul. Econ. Rpt. No.* 741.
	2.	Coakley, M. et al. (April 1997) "Application and Evaluation of the Phage Resistance- and Bacteriocin-Encoding Plasmid pMRC01 for the Improvement of Dairy Starter Cultures" *Appl. Environ. Microbiol.* **63**(4):1434-1440.
	3.	Daeschel, M.A. (January 1989) "Antimicrobial Substances from Lactic Acid Bacteria for Use as Food Preservatives" *Food Technol.* **43**:164-167.
	4.	Dougherty, B., et al. (1998) "Sequence and Analysis of the 60 kb Conjugative, Bacteriocin-Producing Plasmid pMRC01 from Lactococcus Lactis DPC3147" *Mol. Microbiol.* **29**(4):1029-1038.
	5.	Driessen, A.J.M., et al. (1995) "Mechanistic Studies of Lantibiotic-Induced Permeabilization of Phospholipid Vesicles" *Biochem.* **34**:1606-1614.
	6.	García Garcerá, M.J., et al. (1993) "*In Vitro* Pore-Forming Activity of the Lantibiotic Nisin Role of Protonmotive Force and Lipid Composition" *Eur. J. Biochem.* **272**:417-422.
	7.	Hurst, A. (1983) "Nisin and Other Inhibitory Substances from Lactic Acid Bacteria" *Antimicrobial in Foods* **10**:327-351.
	8.	Joerger, M.C., et al. (August 1986) "Characterization and Purification of Helveticin J and Evidence for a Chromosomally Determined Bacteriocin Produced by *Lactobacillus Helveticus* 481" *J. Bacteriol.* **167**:439-446.
	9.	McAuliffe, O., et al. (1999) "Inhibition of *Listeria* Monocytogenes in Cottage Cheese Manufactured with a Lacticin 3147-producing Starter Culture" *J. Appl. Microbiol.* **86**:251-256.
	10.	Muriana P.M., et al. (Mar. 1987) "Conjugal Transfer of Plasmid-Encoded Determinants for Bacteriocin Production and Immunity in *Lactobacillus acidophilus* 88" *Appl. Environ. Microbiol.* **53**(3):553-560.
	11.	Parente, E., et al. (1992) "A comparison of factors affecting the production of two bacteriocins from lactic acid bacteria" *J. Appl. Bacteriol.* **73**:290-298.

EXAMINER: KH	DATE CONSIDERED: 3/02

EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.

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KM	12.	Ryan, M.P., et al. (Feb. 1996) "An Application in Cheddar Cheese Manufacture for a Strain of *Lactococcus lactis* Producing a Novel Broad-Spectrum Bacteriocin, Lacticin 3147" *App. Environ. Microbiol.* **62**(2):612-619.
	13.	Schillinger, U., et al. (1993) "Bacteriocin production by *Carnobacterium piscicola* LV 61" *Int. J. Food Microbiol.* **20**:131-147.
	14.	Stiles, M.E. (1996) "Biopreservation by Lactic Acid Bacteria" *Antonie van Leeuwenhoek* **70**:331-345.
	15.	Terzaghi, B.E., et al. (June 1975) "Improved Medium for Lactic Streptococci and Their Bacteriophages" *Appl. Microbiol.* **29**(6):807-813.

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